10/2/01

Examiner Dinkins,

Re: 09/847,840

Attached are search results.

11 EO2 AU 2831

No litigation was found in searches of Dialog, Lexis-Nexis, and Questel-Orbit databases.

If more searching or explanation is needed, please let me know.

Thanks, Jeff Harrison STIC-EIC2800

306-5429

CP4-9C18

SEARCH REQUEST FORM Scientification Rev. 8/15/01 This is an experimental format Please group of the second seco	ic and Technical ve suggestions or comm	l Information nents to Jeff Harriso	Center - I	EIC2800 06-5429
Date 10-2-01 Serial # 09847	840 Pri	iority Applicatio	n Date	
Your Name Anthony Dinky	<i>ಬ</i>	Examine	er#_730	155
Your Name An Huny Dinky AU 2831 Phone 308-	0488	_ Room	1/E02	
In what format would you like your results? Paper	is the default.	<u>PAPER</u>	<u>DISK</u>	<u>EMAIL</u>
If submitting more than one search, please prid	oritize in order of r	need.		
The EIC searcher normally will contact you like to sit with a searcher for an interactive				ou would
Where have you searched so far on this case Circle: USPT DWPI E	·	PO Abs	IBM T	'DB
What relevant art have you found so far? Information Disclosure Statements.  What types of references would you like?			or.	
Primary Refs Nonpatent Litera Secondary Refs Foreign Patents Teaching Refs	ture C		tig	
What is the topic, such as the <u>novelty</u> , moti desired <u>focus</u> of this search? Please include synonyms, keywords, acronyms, registry nu helps to describe the topic. Please attach a describe the topic.	le the concepts, e mbers, definition	elected species as, strategies,	, structures and anythin	,
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Source: All Sources > Area of Law - By Topic > Patent Law > Patents > U.S. Patents > Utility Patents Terms: patno is 5,898,562 (Edit Search)

Pat. No. 5898562, \*

# 5,898,562

### ◆ GET 1st DRAWING SHEET OF 2

Apr. 27, 1999

### Integrated dual frequency noise attenuator

**REISSUE:** Reissue Application filed Apr. 27, 2001 (O.G. Jul. 10, 2001) Ex. Gp.: 2831; Re. S.N. 09/847,840

INVENTOR: Cain, Jeffery C., Surfside Beach, South Carolina

Barris, John E., Worcester, Massachusetts

ASSIGNEE-AT-ISSUE: AVX Corporation, Myrtle Beach, South Carolina (02)

**APPL-NO:** 853,598

**FILED:** May 9, 1997

INT-CL: [6] H01G 4#38

**US-CL:** 361#303; 361#329; 361#328; 361#320

**CL:** 361

SEARCH-FLD: 361#311-313, 320, 321.1, 321.2, 321.3, 321.4, 321.5, 328-330, 303-304, 301.2,

301.4; 29#25.42

#### **REF-CITED:**

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5,430,605	7/1995 *	deNeuf et al.
5,450,278	9/1995 *	Lee et al.
5,583,738	12/1996 *	Kohno et al.

PRIM-EXMR: Kincaid, Kristine

**ASST-EXMR:** Dinkins, Anthony

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Selected file: LGST

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#### ?/pn 5898562

1/1 LGST - (C) LEGSTAT

PN - US 5898562 [US5898562]

AP - US 853598/97 19970509 [1997US-0853598]

DT - US-P

ACT - 19970509 US/AE-A

APPLICATION DATA (PATENT)

{US 853598/97 19970509 [1997US-0853598]}

- 19970509 US/AS02

ASSIGNMENT OF ASSIGNOR'S INTEREST

AVX CORPORATION 801 17TH AVENUE SOUTH MYRTLE BEACH, SOUTH CAROLINA

29577 \* CAIN, JEFFERY C.: 19970417; BARRIS, JOHN F.: 19970414

- 19990427 US/A

PATENT

- 20010710 US/RF

REISSUE APPLICATION FILED

20010427

UP - 2001-29

Selected file: PAST

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?/pn 5898562

#### \*\* SS 1: Results 1

1/1 PAST - (C) PAST AN - 200128-001167 PN - 5898562 A [US5898562] DT - A (UTILITY) OG - 2001-07-10 CO - REA

ACT - REISSUE APPLICATION FILED SH - REISSUE APPLICATION FILED Selected file: CRXX

CRXX (CLAIMS Current Legal Status) Legal Status actions current thru September 11, 2001 (2001-37/UP) Reassignment data current as of august 5, 2001.

Search statement 1

?/pn 5898562

\*\* SS 1: Results 1

1/1 CRXX - (C) CLAIMS/RRX

AN - 3141683 PN - 5,898,562 A 19990427 [US5898562]

PT - E (Electrical) PA - Avx Corp

ACT - 20010427 REISSUE REQUESTED ISSUE DATE OF O.G.: 20010710 REISSUE REQUEST NUMBER: 09/847840 EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2831

#### Reissue Patent Number:

UP - 2001-28 UACT- 2001-07-10 Selected file: LITA

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?/pn 5898562

Term not in index/PN : 5898562

\*\* SS 1: Results 0

## ?nbr /pn 5898562

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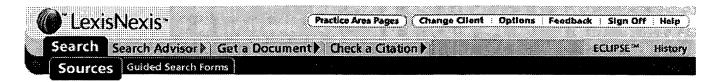
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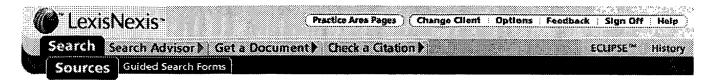
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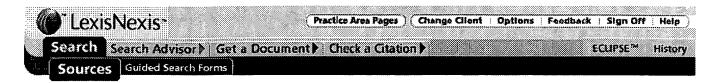
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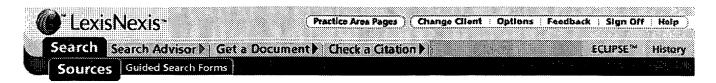
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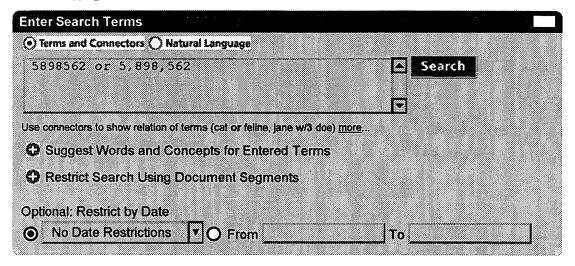
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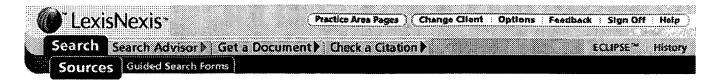
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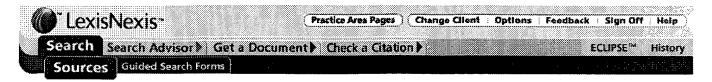
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02oct01 06:52:38 User259284 Session D1373.2

#### File 345:Inpadoc/Fam. & Legal Stat 1968-2001/UD=200137 (c) 2001 EPO 1 PN="US 5898562" 1/39/1 DIALOG(R) File 345: Inpadoc/Fam. & Legal Stat (c) 2001 EPO. All rts. reserv. 14774406 <No. of Patents: 008> Basic Patent (No, Kind, Date): WO 9850927 A1 19981112 Patent Family: Kind Date Patent No Applic No Kind Date Al 19981127 AU 9871676 AU 9871676 19980427 Α CN 1261981 Т 20000802 CN 98804925 Α 19980427 A1 20000223 EP 98918824 Α EP 980576 19980427 JP 2000512470 T2 20000919 Α JP 98548168 19980427 A 19991108 NO 995461 A0 19991108 NO 995461 A 19990427 US 853598 Α NO 9905461 19991108 NO 995461 A US 853598 A WO 98US8537 A NO 9905461 19991108 US 5898562 19970509 A1 19981112 WO 9850927 19980427 (BASIC) Priority Data (No, Kind, Date): US 853598 A 19970509 WO 98US8537 W 19980427 PATENT FAMILY: AUSTRALIA (AU) Patent (No, Kind, Date): AU 9871676 A1 19981127 INTEGRATED DUAL FREQUENCY NOISE ATTENUATOR (English) Patent Assignee: AVX CORP Author (Inventor): CAIN JEFFERY C; BARRIS JOHN E Priority (No, Kind, Date): US 853598 A 19970509; WO 98US8537 W 19980427 Applic (No, Kind, Date): AU 9871676 A 19980427 H01G-004/00; H01G-004/30; H01G-004/06; H01G-004/005; H01G-004/012; H01G-004/228; H01G-004/236; H01G-002/20; H01G-007/00 Derwent WPI Acc No: \* G 98-610630 Language of Document: English AUSTRALIA (AU) Legal Status (No, Type, Date, Code, Text): AU 9871676 Α 20000203 AU MK6 APPLICATION LAPSED SECTION 142(2)(F)/REG. 8.3(3) - PCT APPLIC. NOT ENTERING NATIONAL PHASE CHINA (CN) Patent (No, Kind, Date): CN 1261981 T 20000802 INTEGRATED DUAL FREQUENCY NOISE ATTENUATOR (English) Patent Assignee: AVX CORP (US) Author (Inventor): CAIN JEFFERY C (US); BARRIS JOHN E Priority (No, Kind, Date): US 853598 A 19970509 Applic (No, Kind, Date): CN 98804925 A 19980427 IPC: \* H01G-004/00; H01G-004/30; H01G-004/06; H01G-040/05; H01G-040/12 ; H01G-042/28; H01G-042/36; H01G-002/20; H01G-007/00 Derwent WPI Acc No: \* G 98-610630 Language of Document: Chinese EUROPEAN PATENT OFFICE (EP) Patent (No, Kind, Date): EP 980576 A1 20000223 INTEGRATED DUAL FREQUENCY NOISE ATTENUATOR (English; French; German)

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Patent Assignee: AVX CORP
                              (US)
   Author (Inventor): CAIN JEFFERY C (US); BARRIS JOHN E (US)
                               WO 98US8537 W
                                                  19980427; US 853598 A
    Priority (No, Kind, Date):
      19970509
   Applic (No, Kind, Date): EP 98918824 A
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                              H01G-004/30; H01G-004/06; H01G-004/005;
                H01G-004/00;
     H01G-004/012; H01G-004/228; H01G-004/236; H01G-002/20; H01G-007/00
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                       19970509 EP AA
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    EP 980576
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                                            19970509
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    Patent Assignee: AVX CORP (US)
   Author (Inventor): CAIN JEFFERY C (US); BARRIS JOHN E (US)
    Priority (No, Kind, Date): US 853598
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    Language of Document: Norwegian
  Patent (No, Kind, Date): NO 9905461 AO 19991108
    ENHETLIG TOFREKVENT STOEYDEMPER (Norwegian)
    Patent Assignee: AVX CORP (US)
   Author (Inventor): CAIN JEFFERY C (US); BARRIS JOHN E (US)
    Priority (No, Kind, Date):
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    Language of Document: Norwegian
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  Patent (No, Kind, Date): US 5898562 A
    INTEGRATED DUAL FREQUENCY NOISE ATTENUATOR (English)
    Patent Assignee: AVX CORP
                                 (US)
    Author (Inventor): CAIN JEFFERY C (US); BARRIS JOHN E (US)
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    Applic (No, Kind, Date): US 853598 A 19970509
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                                                ASSIGNMENT OF ASSIGNOR'S
                               INTEREST
                               AVX CORPORATION 801 17TH AVENUE SOUTH MYRTLE
                               BEACH, SOUTH CAROLINA 29577; CAIN, JEFFERY
                               C.: 19970417; BARRIS, JOHN F.: 19970414
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                                                REISSUE APPLICATION FILED
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    INTEGRATED DUAL FREQUENCY NOISE ATTENUATOR (English)
    Patent Assignee: AVX CORP (US)
    Author (Inventor): CAIN JEFFERY C; BARRIS JOHN E
    Priority (No, Kind, Date): US 853598 A
                                               19970509
    Applic (No, Kind, Date): WO 98US8537 A
                                               19980427
    Designated States: (National) AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY;
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           IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MD; MG;
           MN; MW; MX; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TR; TT; UA; UG; UZ; VN; YU; ZW (Regional) GH; GM; KE; LS; MW; SZ; UG; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; CH; CY;
       DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF;
      CG; CI; CM; GA; GN; ML; MR; NE; SN; TD; TG
    Filing Details: WO 100000 With international search report
                H01G-004/00;
                               H01G-004/30; H01G-004/06;
                                                               H01G-004/005;
      H01G-004/012; H01G-004/228; H01G-004/236; H01G-002/20; H01G-007/00
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    Language of Document: English
WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)
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